

FIG. 2

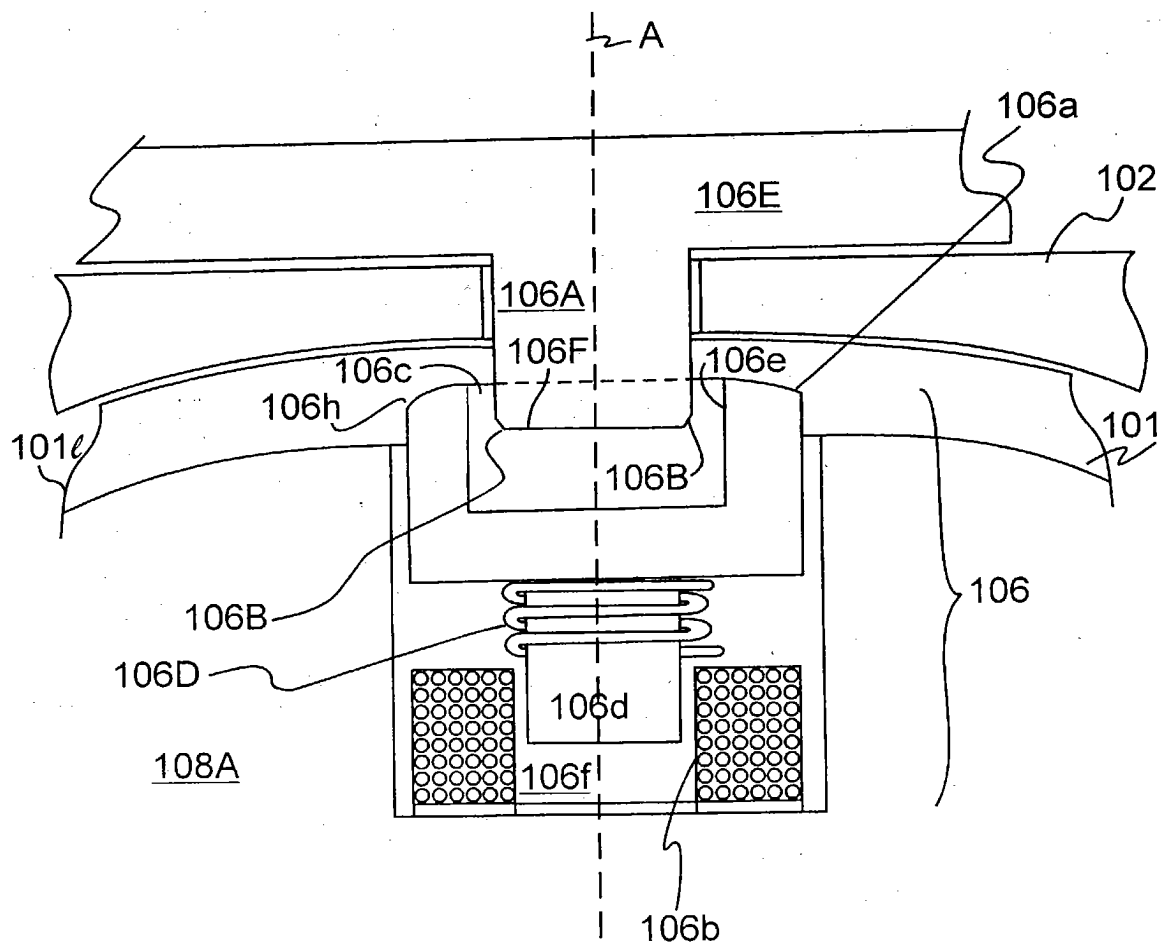
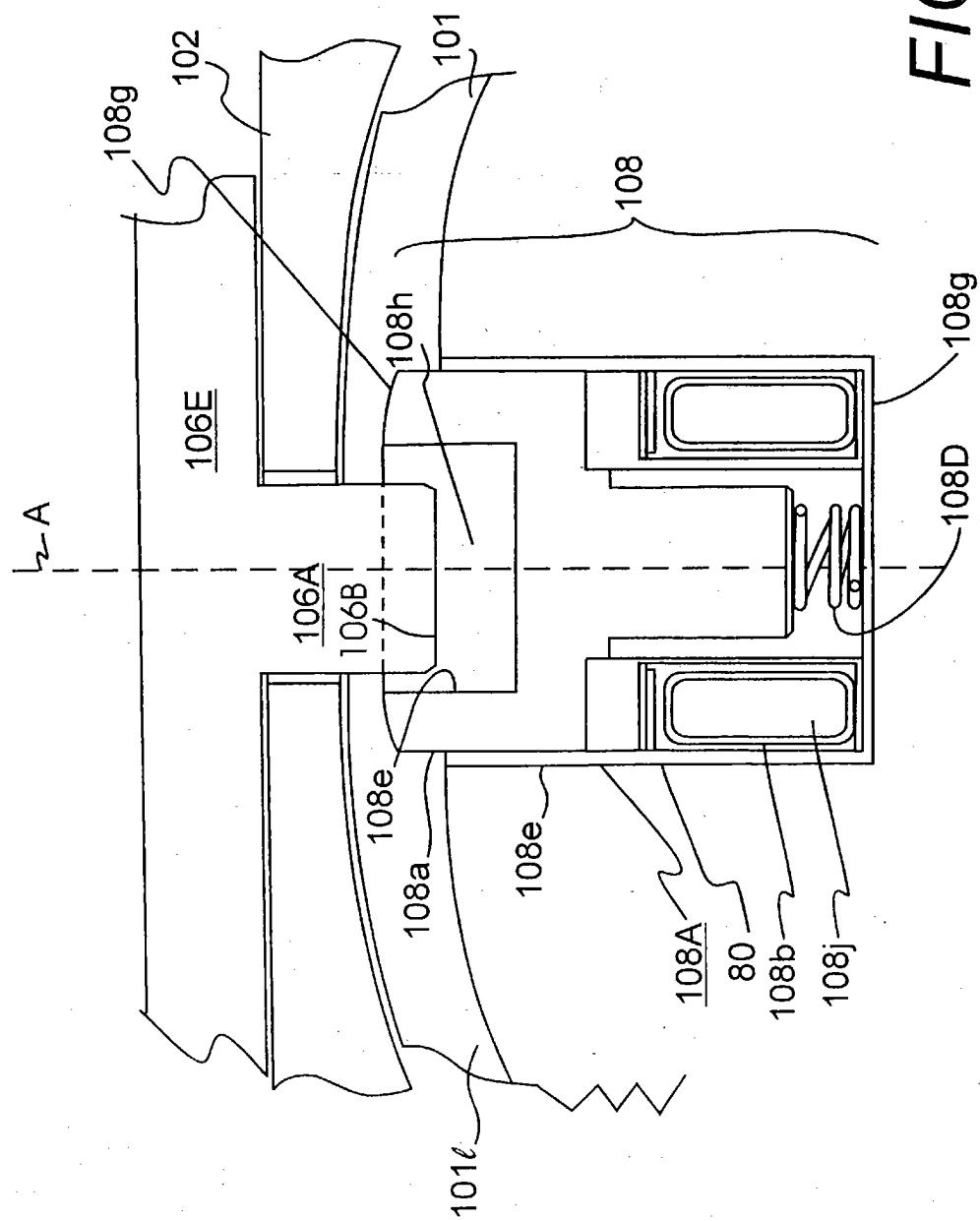
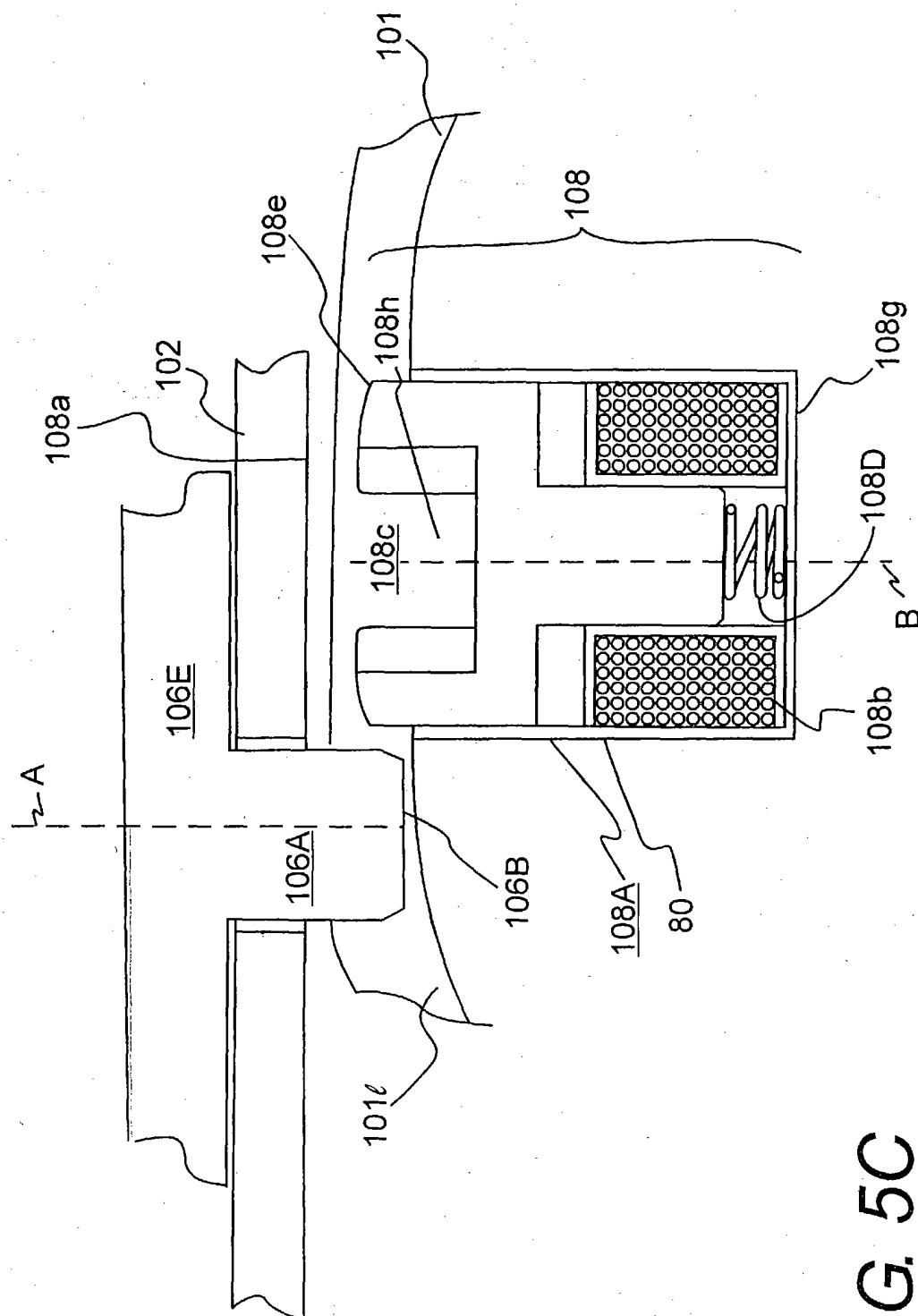


FIG. 3







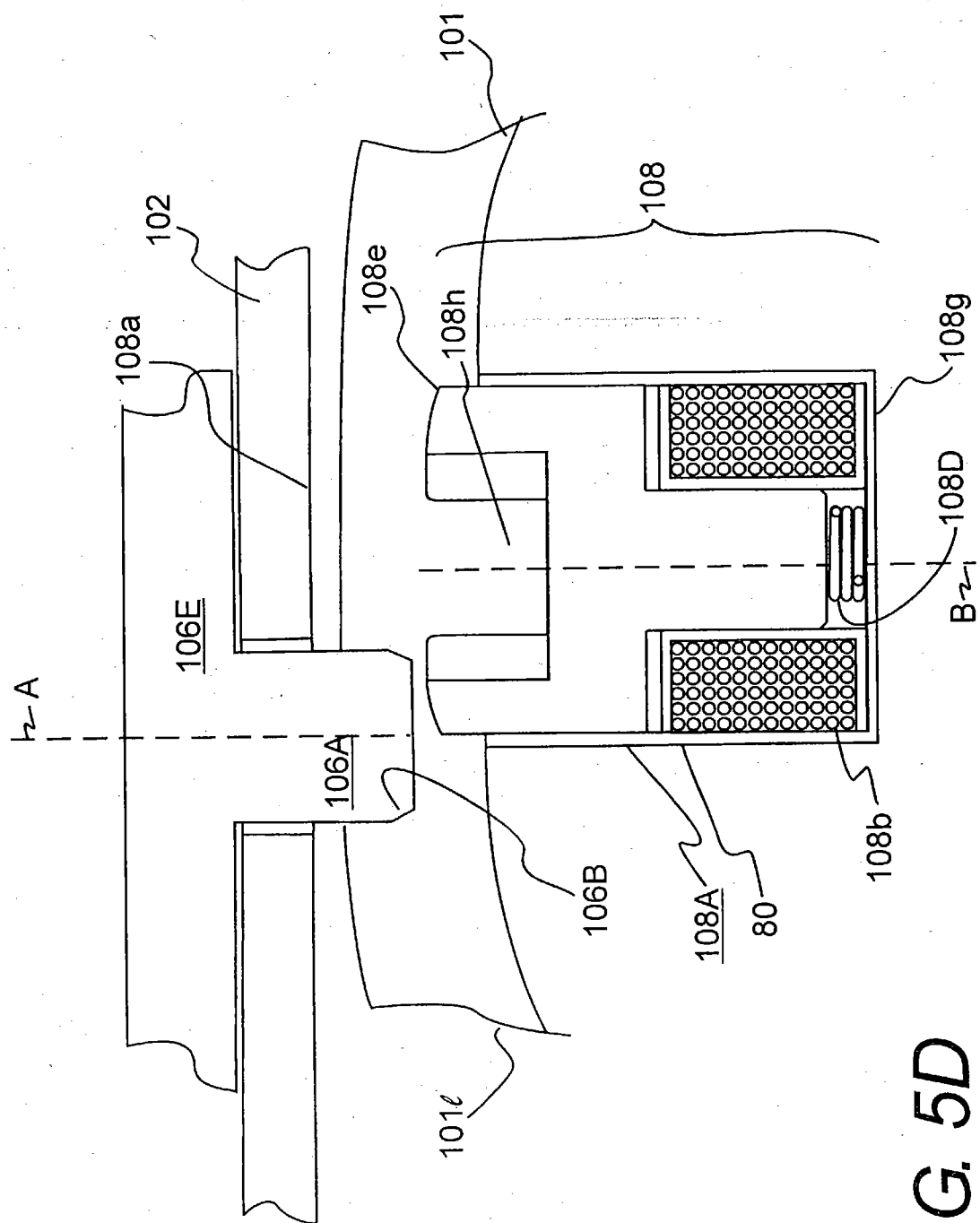
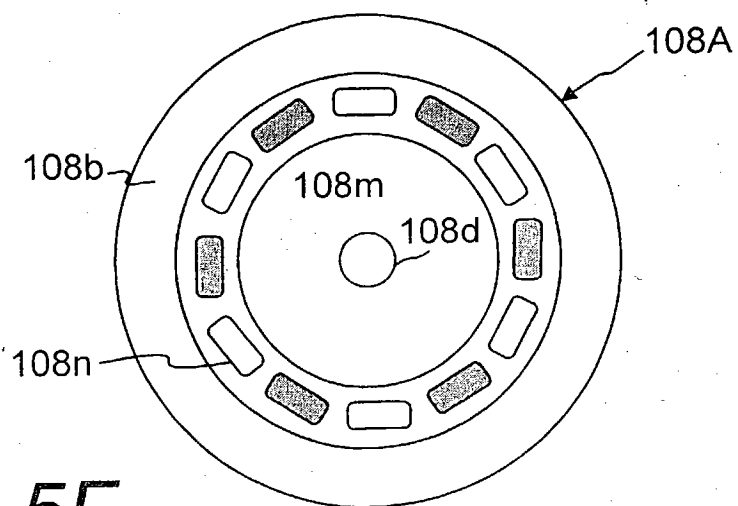
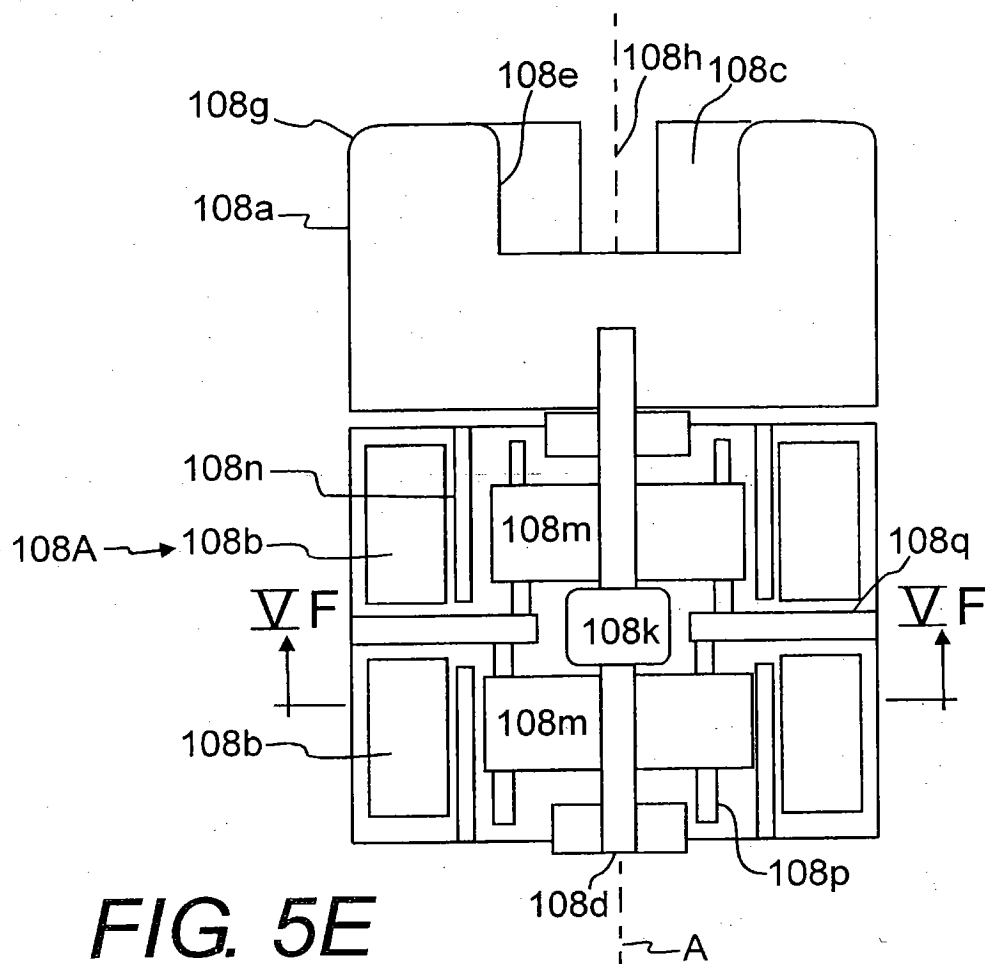


FIG. 5D



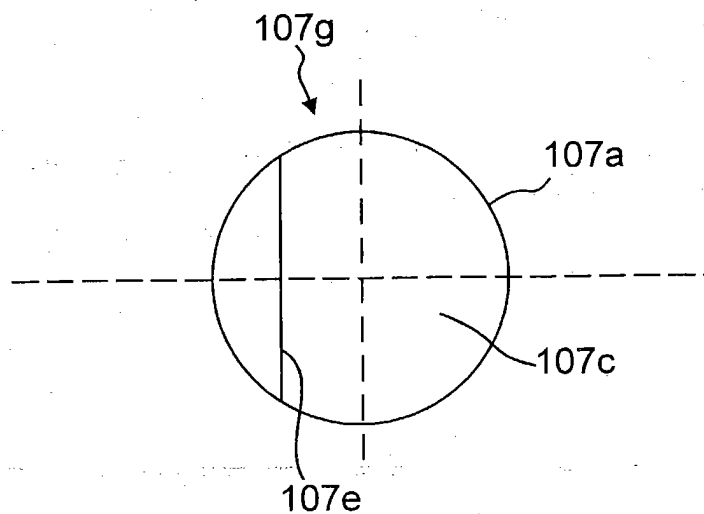


FIG. 6

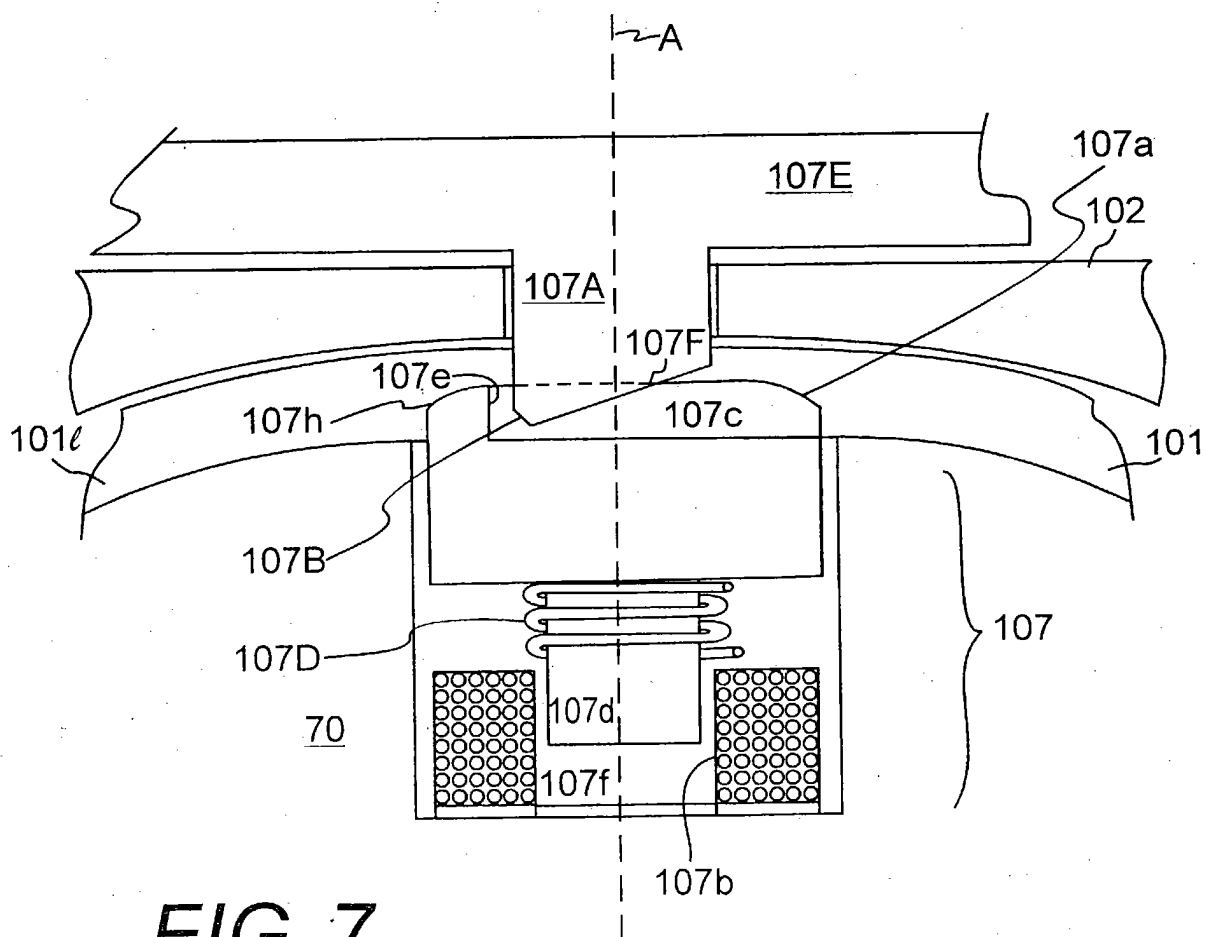


FIG. 7

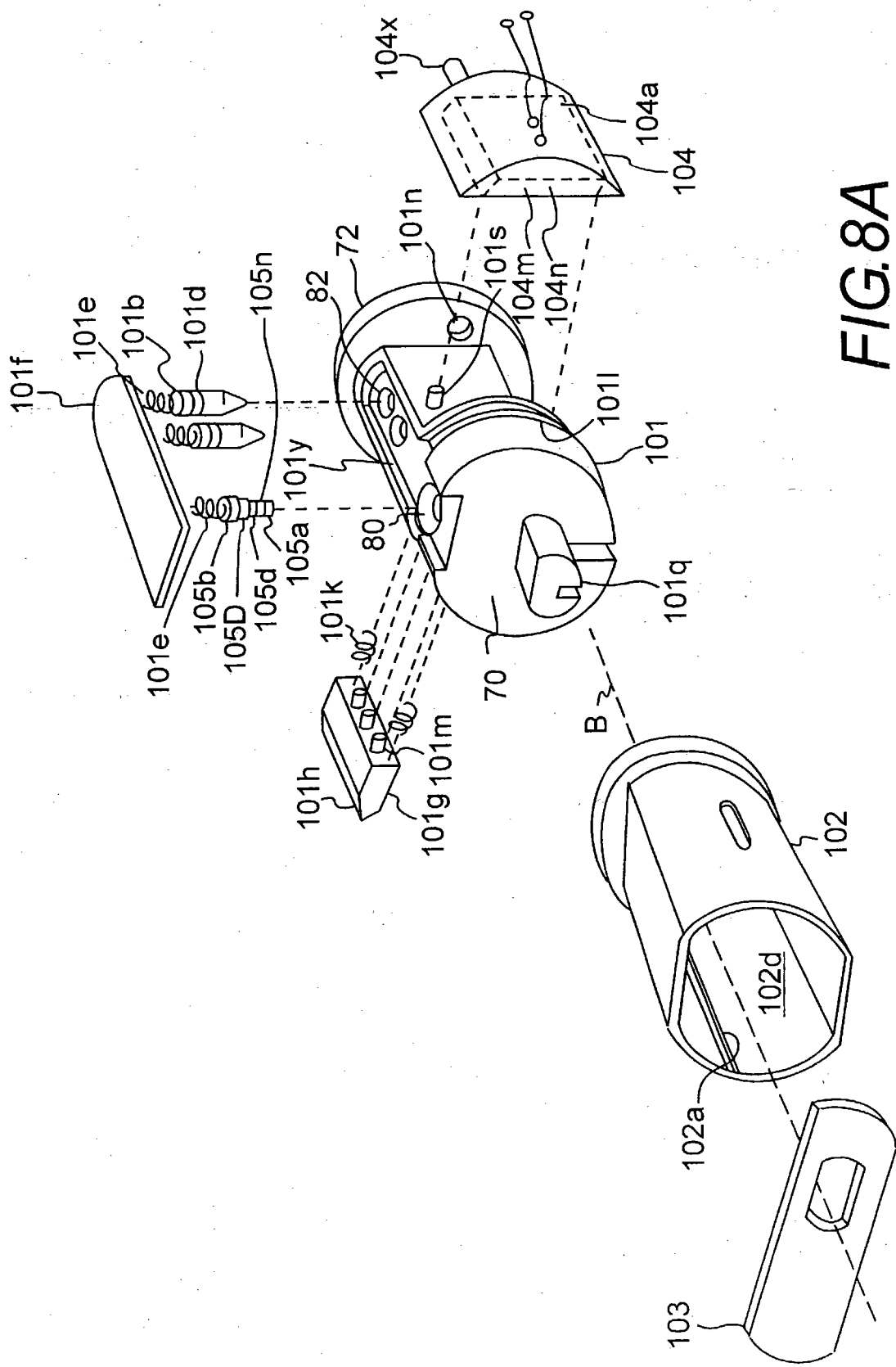
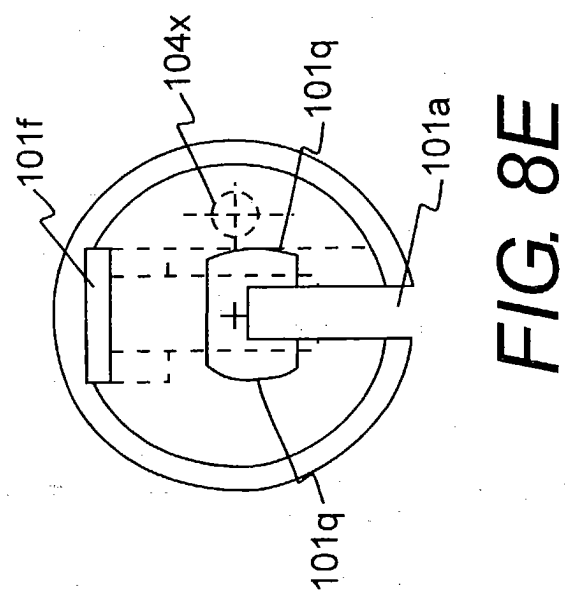
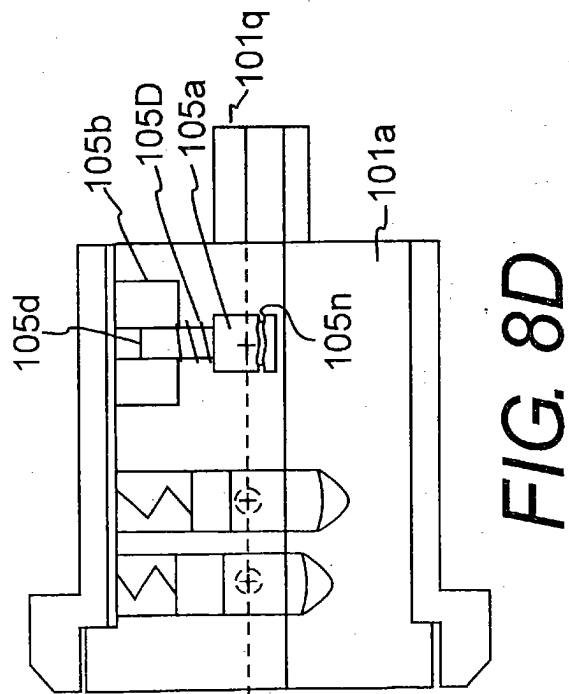
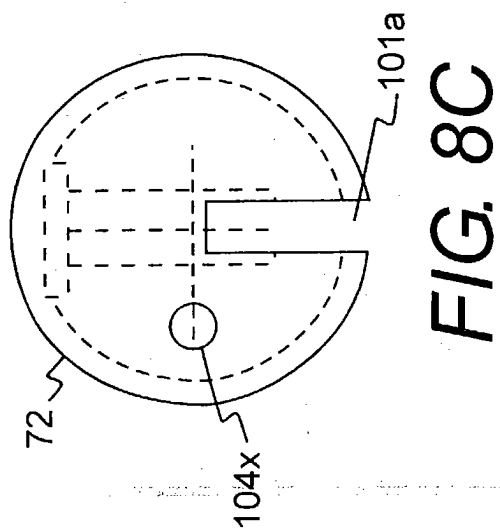
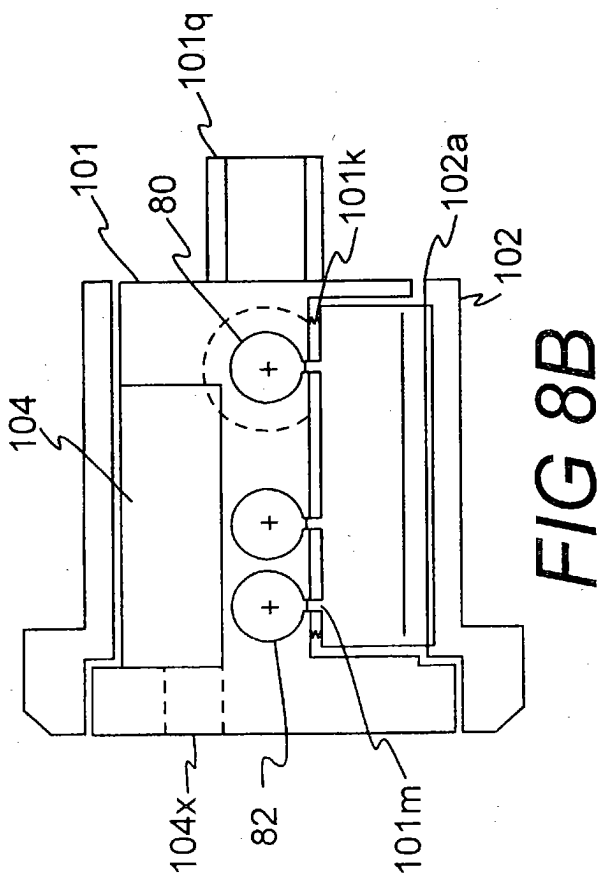


FIG.8A



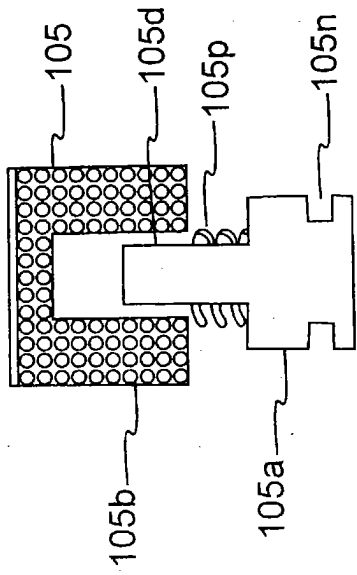


FIG. 8F

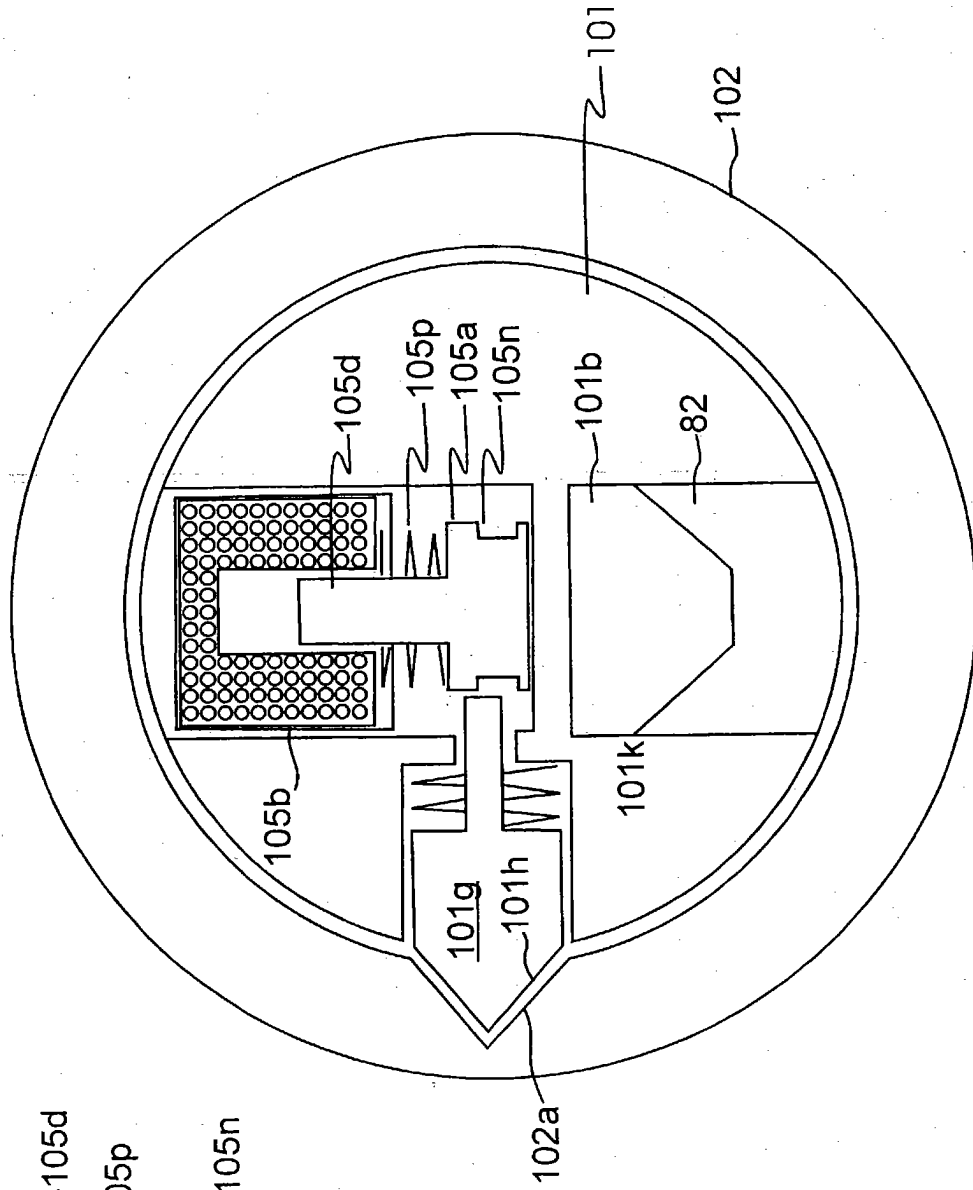
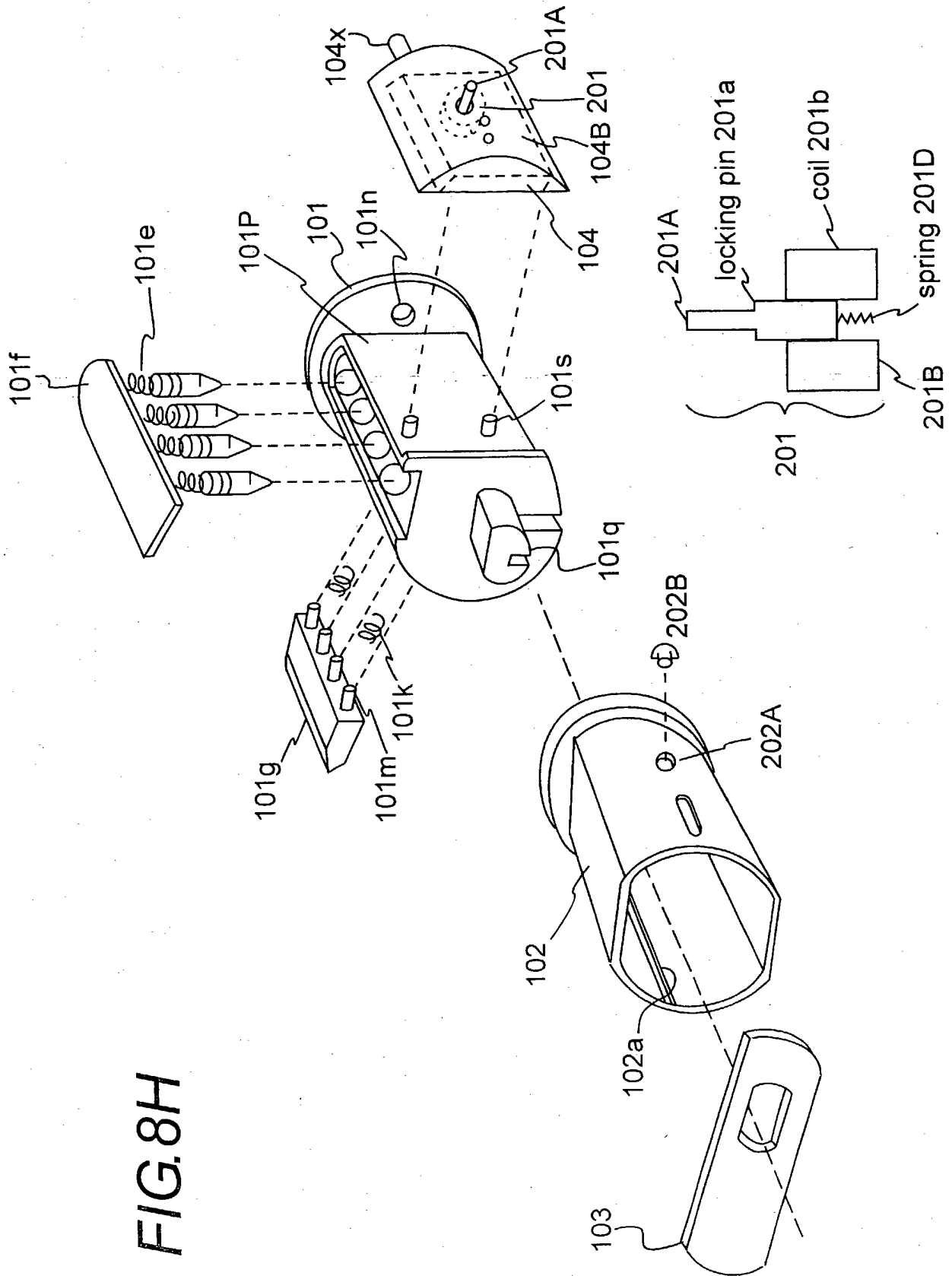
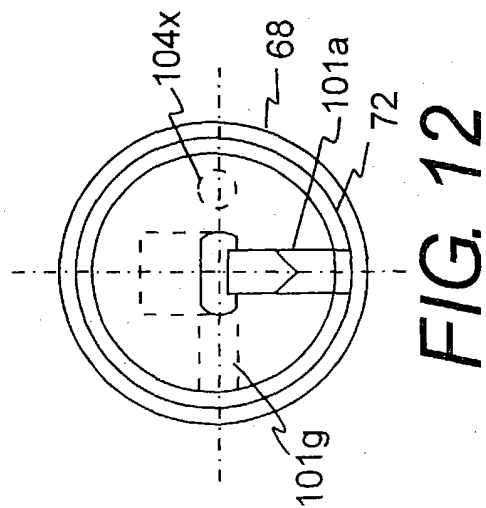
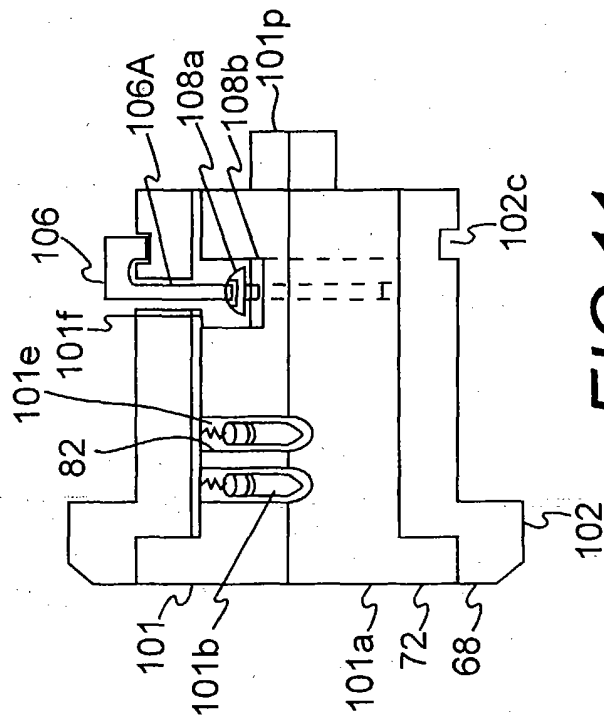
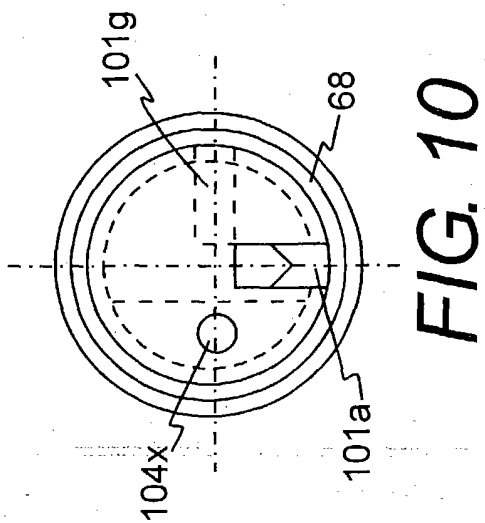
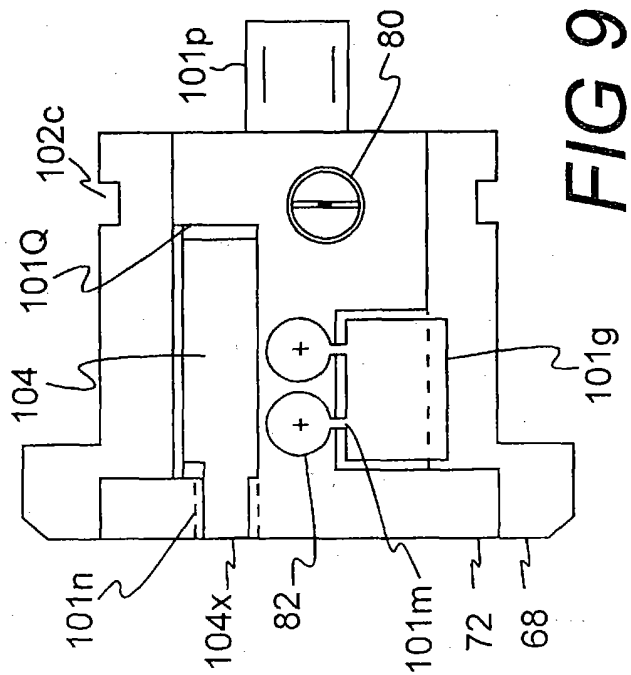
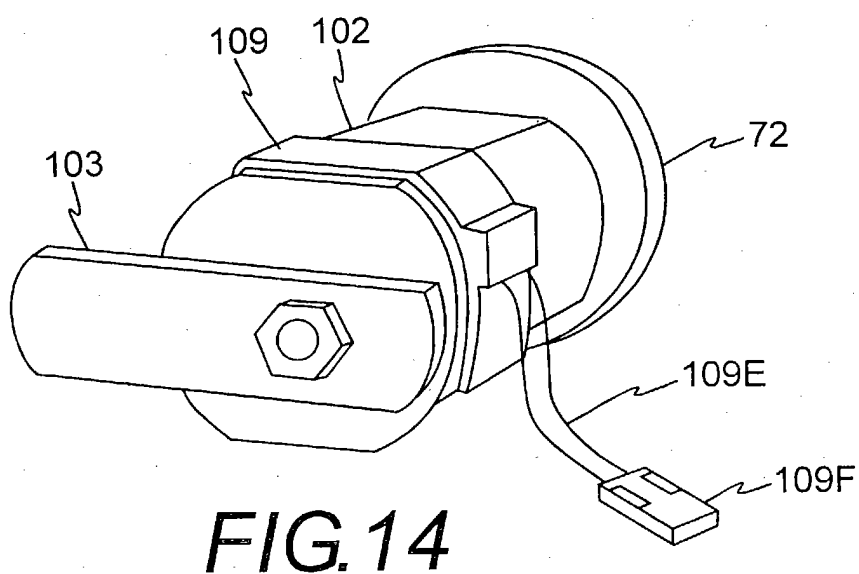
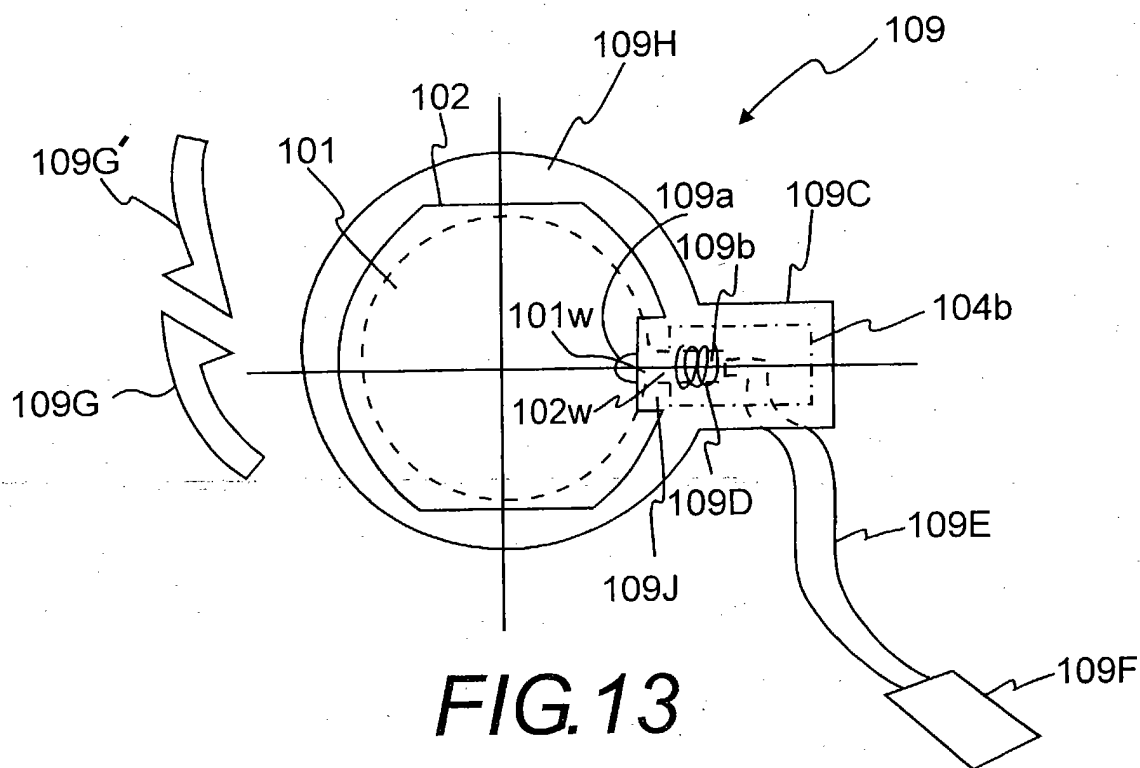


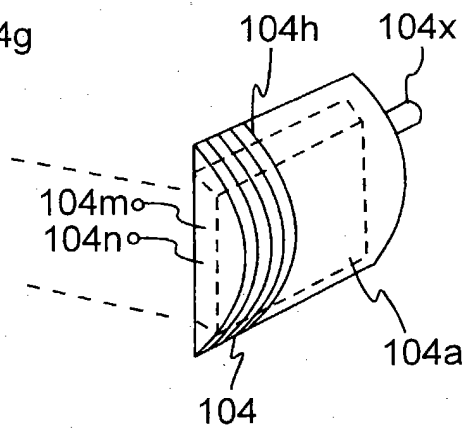
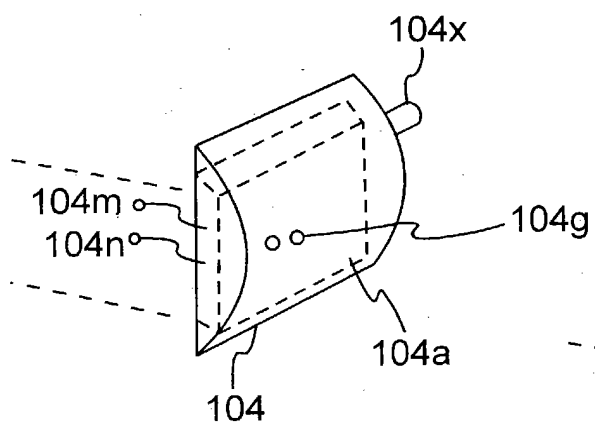
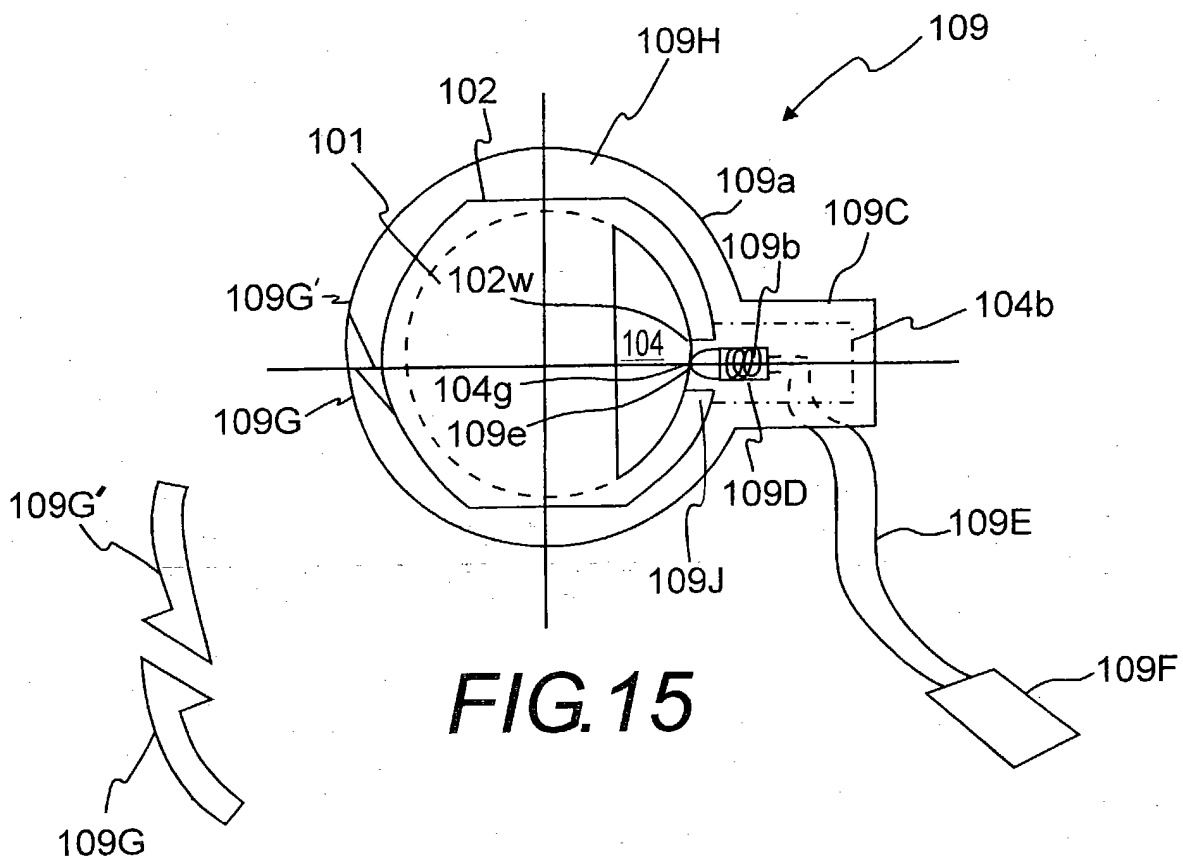
FIG. 8G

FIG. 8H









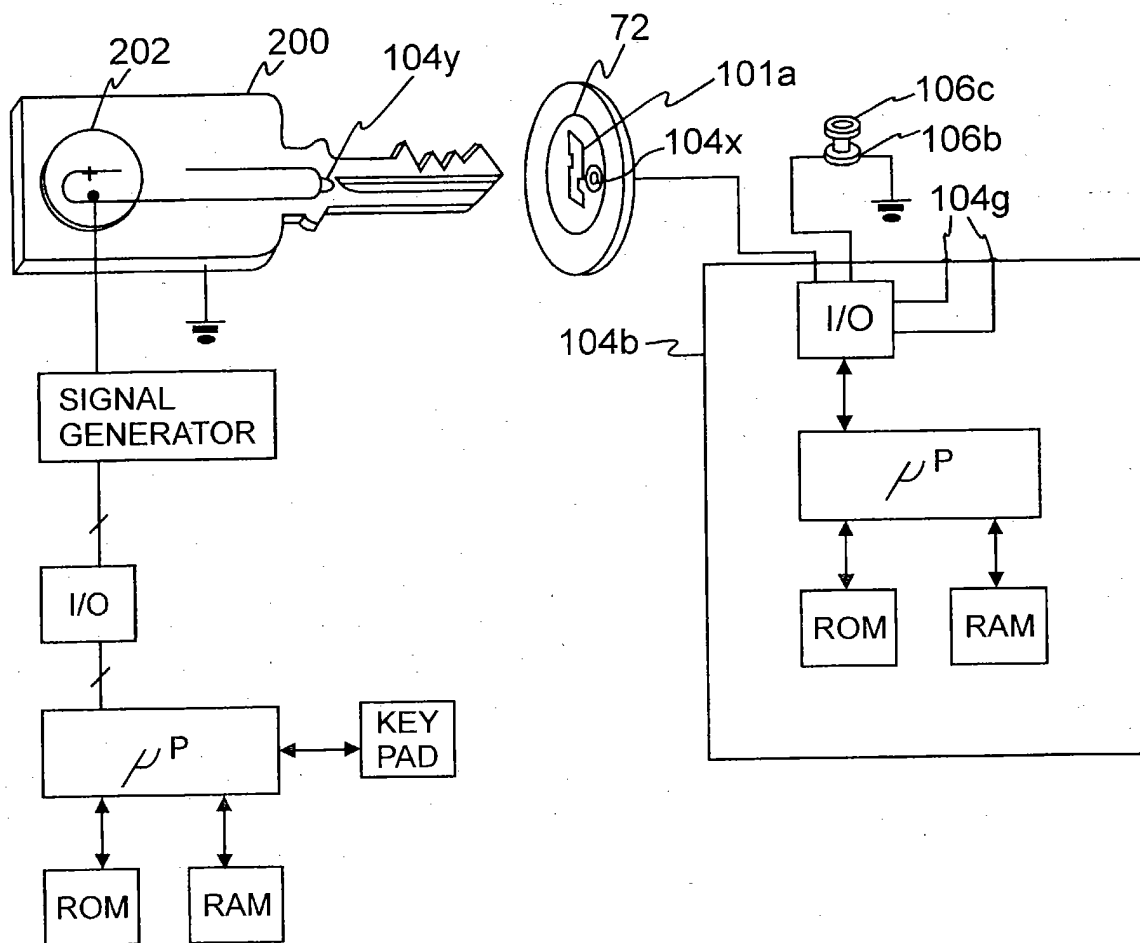


FIG. 18

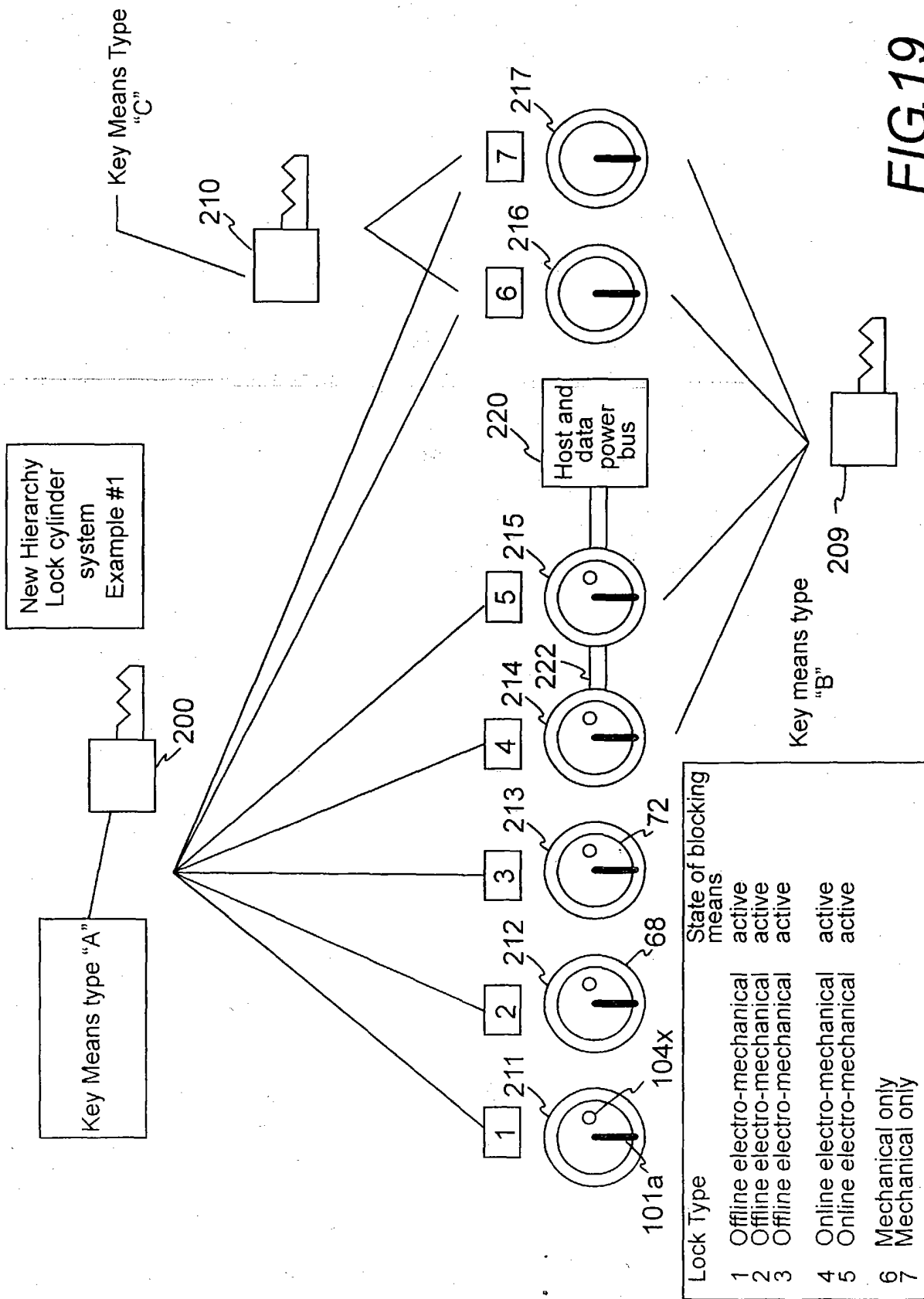


FIG.19

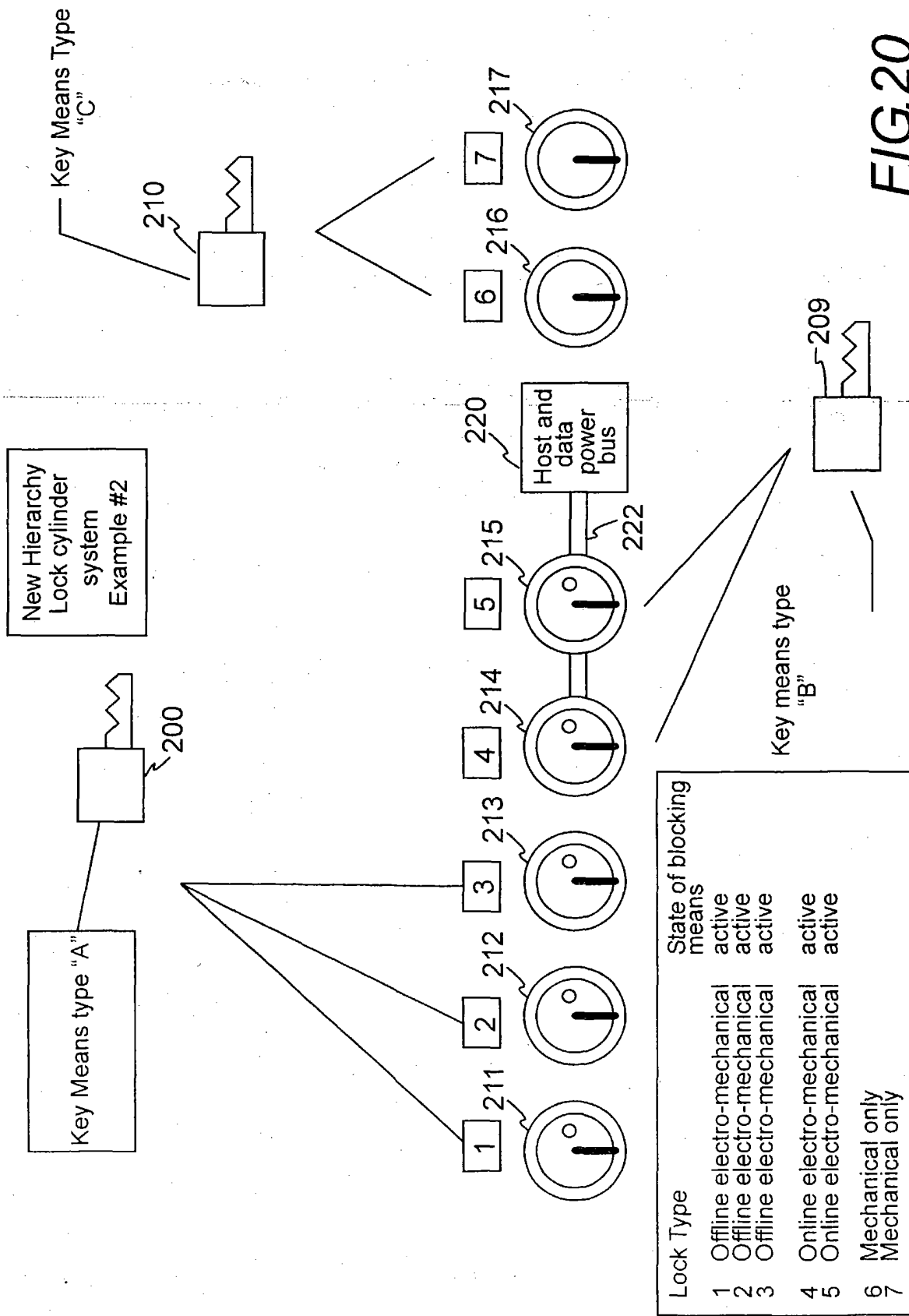
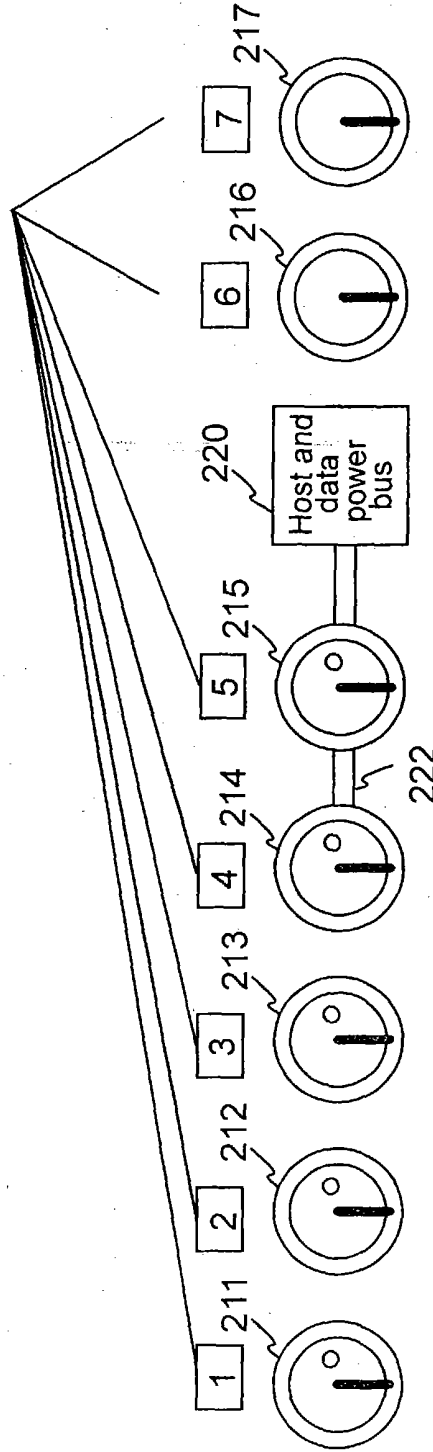


FIG.20

New Hierarchy
Lock cylinder
system
Example #4

Key Means Type
"C"

210



Lock Type	State of blocking means
1 Offline electro-mechanical	bypassed
2 Offline electro-mechanical	bypassed
3 Offline electro-mechanical	bypassed
4 Online electro-mechanical	bypassed
5 Online electro-mechanical	bypassed
6 Mechanical only	
7 Mechanical only	

FIG.21

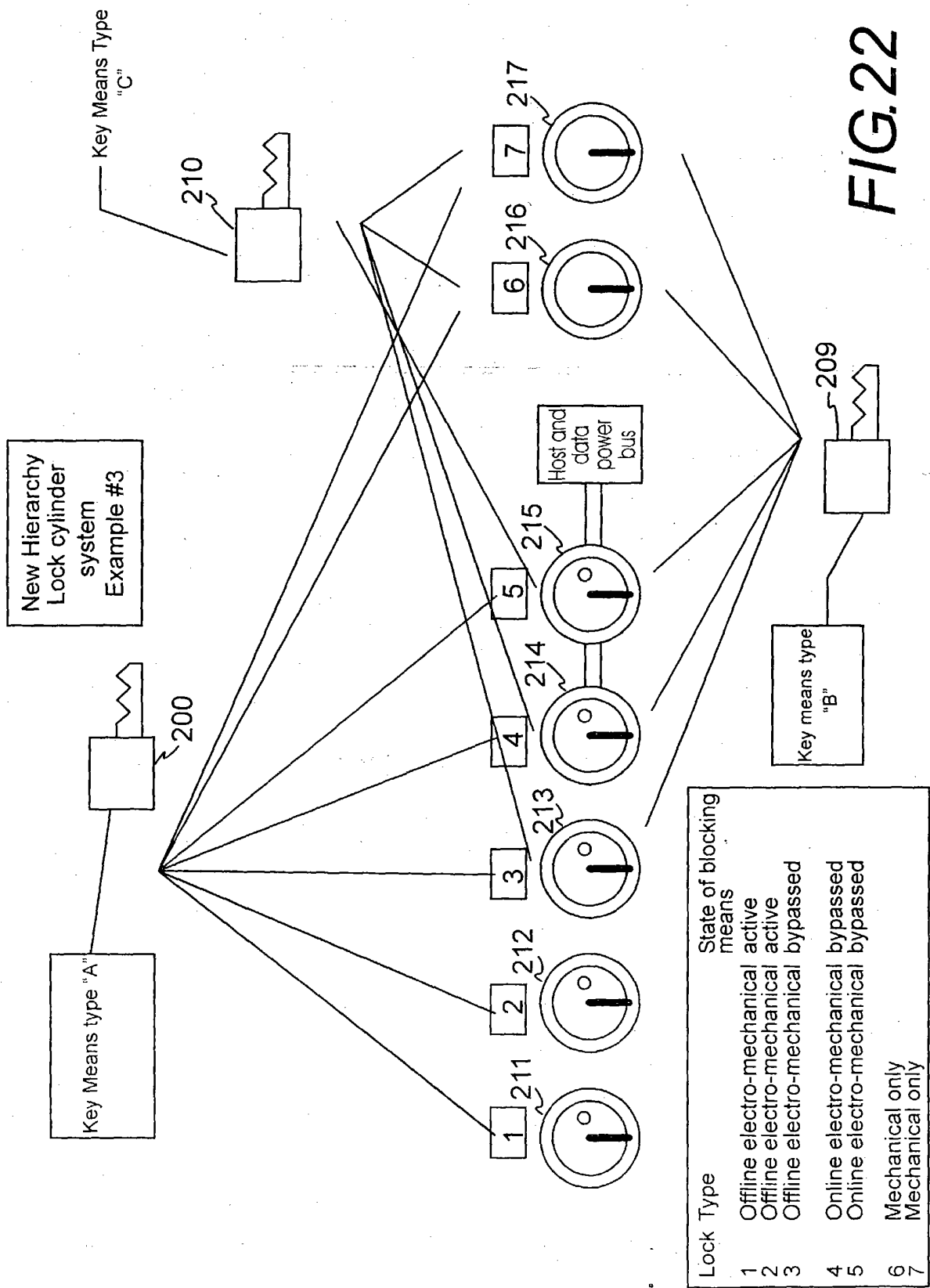


FIG.22